

Q<sup>3</sup> "Fig. 29 is a cross-sectional view of the construction of the ink cartridge taken along line 904-904 shown in Fig. 28;"

On page 33, the paragraph beginning at line 3:

Q<sup>4</sup> "Fig. 33 is a cross-sectional view of the construction of the ink cartridge taken along line 905-905 shown in Fig. 32;"

On page 43, the paragraph beginning at line 19:

Q<sup>5</sup> "Fig. 6 is a cross-sectional view showing a state in which the upper case 51 is fixed to the lower case 41 by vibratory welding, and Fig. 7 is a cross-sectional view taken along an arrow line 900-900 shown in Fig. 6. In Figs. 6 and 7, elements identical with those which have already been described are assigned the same reference numerals."

On page 54, the paragraph beginning at line 13:

Q<sup>6</sup> "An ink cartridge according to a third embodiment of the present invention will now be described. Figs. 13 through 15 show an ink cartridge (main tank) 100 according to the third embodiment of the present invention. Fig. 13 is a perspective view showing the entire construction of a main tank. Fig. 14 is an enlarged cross-sectional view of the ink cartridge when viewed from line 901-901 shown in Fig. 13 in the direction designated by arrows. Fig. 15 is a perspective view showing the construction of an ink pack 124 housed in an outer shell case shown in Fig. 13."

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On page ~~69~~, the paragraph beginning at line 19:

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“Figs. 25 and 26 show the construction of the press member 143, and Fig. 25 is a perspective view showing the entirety of a press member. Fig. 26A is a front view showing the press member; Fig. 26B is a cross-sectional view of the press member when viewed from line 902-902 shown in Fig. 26A in the direction designated by arrows; and Fig. 26C is a cross-sectional view of the press member when viewed from line 903-903 shown in Fig. 26A in the direction designated by arrows.”

On page 77, the paragraph beginning at line 12:

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Fig. 29 is a cross-sectional view showing the structure of the case taken along line 904-904 shown in Fig. 28C. Indentations 204a are formed in ribs 204 provided on the case main body 202 so as to match the cross section of a pillow-shaped ink pack 201 filled with ink 207. Similarly, indentations 204a' are formed in ribs 204' provided on the cover 203 so as to match the same. The peripheral edges 201b and 201d of the ink pack 201 are sandwiched between end sections 204b and 204b' of the ribs 204 and 204'.

On page 81, the paragraph beginning at line 17:

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“Fig. 33 is a cross-sectional view showing the structure of the case taken along line 905-905 shown in Fig. 32C. The raised sections 204 are formed on the case main body 202 so as to match the cross section of a pillow-shaped ink pack 201 filled with the ink 207. Similarly, the raised sections 204' are formed on the cover 203 so as to match the same. The peripheral edges